Use Attainability Analysis

for

WBID 3183 Trib to White Oak Creek

Submitted by Missouri Department of Natural Resources Staff

To Missouri Department of Natural Resources Water Protection Program

CEMINE

Data Sheet A - Water Body Identification

2000 JUL 14 PM 3: 05

	TOR TROYECTION PROBRAGE
Water Body Name (from USGS 7.5' quad): Trib. to White Oak Cree	<u>K</u>
8-digit HUC: 11070207	
Missouri WBID #: 3183	
County: Lawrence	
Upstream Legal Description: Sec. 22, T. 29N., R. 28W.	
Downstream Legal Description: Sec. 17, T. 29N. R. 28W	
Upstream Coordinates: £!4 3 83 N '4 18625	
Downstream Coordinates: E. 410014, N. 4120134	
Discharger Facility Name(s):	
Discharger Permit Number(s):	
Number of Sites Evaluated: 3	
Name of Surveyor and Telephone Number: Gene Campbell JJeff Woodu	Jacol 417-888-4028
Organization: MONE	
Position: Soil Scientist	
the war developed the makes of fines to the best of one loss will do the total life one of one	

I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate.

Signed:	Sine	Campbel	Date: 7/4/09	
	_	- "	"-	•

Private State Hwy YY County Rd 1030 County Rd 1032 S Private CountyRd1040 County Rd 1040 County Rd 1050

Trib. to White Oak Creek (WB3183)

Lawrence County, Missouri

Trib White Oak (1)

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #: 3	183	Site Location De	Site Location Description:					
Site GPS Coordinates:	:413183 N:41184	25 County	County Rd 1040					
Date & Time: 1/28	105	35 Facility Name:	,					
Personnel: Campbell Alyood Ware Permit Number:								
Current Weather Condit.	Current Weather Conditions: Sunn 4, Hot thry Weather Conditions for Past 7 days: Hot thry							
Photo Ids: Upstream:		am: WBD 3183-01 Othe		7				
Uses Observed*:		···	1					
Swimming	Skin diving	SCUBA diving	☐ Tubing	☐ Water skiing				
☐ Wind surfing	☐ Kayaking	☐ Boating	□ Wading	Rafting				
Hunting	Trapping	Fishing	None of the above	Other:				
Describe: (include numb	er of individuals recreating	ng, frequency of use, photo-	documentation of evidence	of recreational uses, etc.)				
Surrounding Condition	s*: (Mark all that promo	ote or impede recreational u	ses. Attach photos of evider	ace or unusual				
items of interest.)			•					
City/county parks	☐ Playgrounds ☐ ☐	MDC conservation lands	Urban areas	Campgrounds				
☐ Boating accesses	State parks	National forests	☐ Nature trails	☐ Stairs/walkway				
☐ No trespass sign	Fence :	Steep slopes	Other:					
Evidence of Human Us	T		T	·				
Roads	Foot paths/prints	Dock/platform	Livestock Watering	RV / ATV Tracks				
Rope swings	Camping Sites	Fire pit/ring	☐ NPDES Discharge	Fishing Tackle				
Other: N			···· <u>·</u>					

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

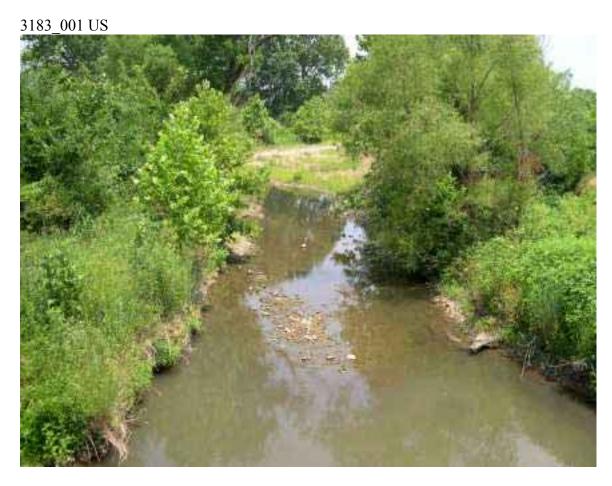
*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Data Sheet B - Site Characterization

Page Two - WBID # 3/83: 00 \

ODSIFEAU VI	our Dha	sical Dim	ansions					
F	idth (ft):	/Sical Dilli	Length (ft):	Avg. Depth (ft):	Max.	Depth (ft):	
-	idth (ft):		Length (ft):	Avg. Depth (Depth (ft):	
Pool W	idth (ft):	35	Length (ft): 2	Avg. Depth (ft): 2 -	1 Max.	 Depth (ft):	
	esent?	Yes [] No	Estimated (ft	³ /sec):	 		
		,						
Downstream		Physical D		1 D4-	es.	Man	Daniela (A)	
	idth (ft):		Length (ft):	Avg. Depth (11/. 83		Depth (ft):	
Run W	idth (ft):	15_	Length (ft): 3	Avg. Depth (f): [//2 # /	- Max.	Depth (ft):	
Pool W	idth (ft):		Length (ft):	Avg. Depth (ft):	Max.	Depth (ft):	
Flow Pro	esent?	Yes [No	Estimated (ft	³ /sec):			
ater Charact		*: (Mark all	that apply.)	algal growth at the asse				11-11-11-11-11-11-11-11-11-11-11-11-11-
Odor:	1 1	Sewage	i Kanalaa					
	=	_	Musky	Chemical	None		ier:	
Color:		Clear	Green	Gray	Milky	Oth	ıer:	
Color: Bottom Deposi Surface Deposi	<u></u>	_				Oth	ier: ier:	
Bottom Deposi Surface Deposi Domments: Plea Twitted this his information is imprehensive under cision on the recon	ase atta	Clear Sludge Oil ch addition be used solely g of water co e analysis bu reby affirm	Green Solids Scum Scum nal comments of for removal of a conditions. Consecut may point to conditions.	Gray Fine sediments	Milky None None None non from intervation but rather is not intended er analysis or that	Ott Ott Ott Ott Ott views) to s to provid to directly t effect an	this form. le a more influence a other use.	this UAA
Bottom Deposi Surface Deposi omments: Plea Twitter Hamilton his information is imprehensive under cision on the recreated	ase atta	Clear Sludge Oil ch addition e used solely g of water co e analysis bu reby affirm ccurate.	Green Solids Scum al comments of for removal of a conditions. Consect may point to comment to the best of the conditions of the best of the conditions.	Gray Fine sediments Foam (including information recreational use design quently, this information onditions that need further first way knowledge, the sed of the se	Milky None None None non from intervation but rather is not intended er analysis or that	Ott Ott Ott Ott Ott views) to s to provid to directly t effect an	this form. le a more influence a other use.	this UAA





Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	Missouri WBID #: 3183-002 Site Location Description:								
	Site GPS Coordinates:		119475	County	Rd 1030				
	Date & Time: /,/28	105	150	Facility Name:					
	Personnel: Campbell twoodward Permit Number:								
	Current Weather Conditions: Sunny HotoPry Weather Conditions for Past 7 days: HotoPry								
	Photo Ids: Upstream: W		nstream: [][]	_		3.05.			
		28.5714.57.55	PULS	DO-0.7D- +					
Us	es Observed*:								
	Swimming	Skin diving	SC	UBA diving	☐ Tubing	Water skiing			
	☐ Wind surfing	☐ Kayaking	Bos	ating	Wading	Rafting			
ĺ	Hunting	Trapping	. Fisi	ning	None of the above	Other:			
Sur	rrounding Condition	S*: (Mark all that n	romote or im	ede recreational u	ses. Attach photos of evider	nce or unusual			
	ns of interest.)	5 · (Avada all that p.	romote or maj	sede recreationar a	sos. 7 maon protos or ovecor	ioo or unasuur			
	City/county parks	☐ Playgrounds	MDC cor	servation lands	Urban areas	Campgrounds			
Ì	☐ Boating accesses	☐ State parks	National	forests	Nature trails	Stairs/walkway			
	☐ No trespass sign	☐ Fence	Steep slo	pes	Other:				
Evi	idence of Human Use	·*:							
	Roads	Foot paths/prin	ts 🔲 D	ock/platform	Livestock Watering	RV / ATV Tracks			
	Rope swings	☐ Camping Sites	F	re pit/ring	NPDES Discharge	Fishing Tackle			
	Other: N/A								
					·				

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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Data Sheet B - Site Characterization

Page Two - WBID # 3183:002

tream Morpholo	-	ansiona.				
Upstream View ☐ Riffle Width		Length (ft):	Avg. Depth ((ft):	Max. Depth (ft):	
Run Width		Length (ft):	Avg. Depth (Max. Depth (ft):	
₽ool Width	(ft): 3/	Length (ft):	Avg. Depth ((ft): 4	7 Max. Depth (ft):	
Flow Preser	nt? Yes	No	Estimated (ft	³ /sec):	,	
Downstream V	aw Physical D	maneiane:				
Riffle Width	•	Length (ft):	Avg. Depth ((ft):	Max. Depth (ft):	
Run Width	• /	Length (ft):	Avg. Depth (•	Max. Depth (ft):	
Pool Width	~ /	Y	Avg. Depth (W A	-7 Max. Depth (ft):	
Elow Preser		No	Estimated (ft	<u> </u>		
Vater Characteri Odor:	stics*: (Mark all	that apply.) Musky	Chemical	None	Other:	
Color:	Clear	Green	Gray	Milky	Other:	
Bottom Deposit:	Sludge	Solids	Fine sediments	None	Other:	
Surface Deposit:	☐ Oil	Scum	☐ Foam	None	Other:	
his information is no imprehensive underst	TUV+)C t to be used solely anding of water co	for removal of a	recreational use design	ation but rathe	ed to directly influence a	
the undersigned atasheet is true a	-	to the best o	of my knowledge, th	hat all infor	mation reported on	this UAA
gned: <u> </u>	e Camp	HIL	Date:	7/6/05	<u></u>	
rganization: M	DUR		Position	1: <u>Soil</u>	Scientist	

3183 002 DS





Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #: 31	83-003		Site Location De	scription;				
Site GPS Coordinates:		120134	HWY Y'	Y				
Date & Time: / 28/05 2.00 Facility Name:								
Personnel:	Personnel: Camphe 11 + Woodward Permit Number:							
Current Weather Conditi		HotaDry	Weather Condition	ons for Past 7 days: 1-10	4 Dr ~			
Photo Ids: Upstream: [1]	3112182-03 Down)318373 Other	:	• • • • • • • • • • • • • • • • • • • 			
		ور چرو د مو	/- 9.7.N. 10. 6. /- 14.					
Jscs Observed*:				·				
Swimming	Skin diving	SCU	JBA diving	☐ Tubing	☐ Water skiing			
☐ Wind surfing	☐ Kayaking	Boa	ting	☐ Wading	Rafting			
Hunting	Trapping	· Fish	ing	None of the above	☐ Other:			
Surrounding Condition	S*: (Mark all that pro	omote or imp	ede recreational us	ses. Attach photos of evider	nce or unusual			
City/county parks	☐ Playgrounds	MDC con	servation lands	Urban areas	Campgrounds			
☐ Boating accesses	State parks	National f	orests	☐ Nature trails	☐ Stairs/walkway			
☐ No trespass sign	Fence	Steep slop	oes	Other:	***************************************			
Evidence of Human Use	n*•							
Roads	Foot paths/prints	s Do	ock/platform	Livestock Watering	RV / ATV Tracks			
Rope swings	Camping Sites		re pit/ring	☐ NPDES Discharge	Fishing Tackle			
Other: N/A	·				·			
. , , , , ,								

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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Data Sheet B - Site Characterization

Page Two - WBID #383:003

Stream Mor Upstream			imensions:					•
Riffle	Width (ft	•	Length (ft):		Avg. Depth (ft):	Max. Depth (ft):	
Run	Width (ft):	Length (ft):		Avg. Depth (ft):	Max. Depth (ft):	
K DEDOI	Width (ft): 20	Length (ft):	100	Avg. Depth (ft): L	Max. Depth (ft):	
Flow	Present?	Yes	□ No		Estimated (ft	³/sec):		
Downstre	am View	, Physica	l Dimensions:					
Riffle	Width (ft	•	Length (ft):		Avg. Depth (ft):	Max. Depth (ft):	
Run	Width (ft):	Length (ft):		Avg. Depth (ft):	Max. Depth (ft):	
☐ Pool	Width (ft	1:20	Length (ft):	50	Avg. Depth (ft): 3 LL	Max. Depth (ft):	
Flow	Present?	X Yes	□ No		Estimated (ft			
	(These val		add up to 100%.) % Gravel	% Sa	nd	% Silt	% Mud/Clay	% Bedrock
Water Char	acteristic	S*: (Mark	all that apply.)		м			
Odor:		Sewage	☐ Musky	□с	hemical	None	Other:	
Color:		Clear	Green	□G	ray	Milky	Other:	
Bottom De	posit:	Sludge	Solids		ne sediments	None	Other:	
Surface De	posit:	Oil	Scum	☐ Fo	oam	None	Other:	-
Fi 5 This information omprehensive to	on is not to	be used so.	lely for removal or conditions. Con	f a recreation	onal use designa	ation but rather is	to provide a more of directly influence a effect another use.	
, the unders latasheet is t	~	-		t of my k	nowledge, th	at all inform	ation reported on	this UAA
Signed:	Ime	Can	ptell		Date:	7/6/05		
S igned: Organization:	MOI	VR_			Position	: <u>50115</u>	scientist	



